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10 20 30 40
| | | |
TPVSEKQLAE VVANTITPLM KAQSVPGMAV AVIYQGKPHY
50 60 70 80 90 100
| | * * | | | |
YTFGKADIAA NKPVTPQTLF ELGSISKTF GVLGGDAIAR GEISLDDAVT RYWPQLTGKQ
110 120 130 140 150 160
| | | | * * | |
WQGIRMLDLA TYTAGGLPLQ VPDEVTDNAS LLRFYQNWQP QWKPGTTRL Y ANASILGFGA
170 180 190 200 210 220
| | | | | |
LAVKPSGMPY EQAMTTRVLK PLKLDHTWIN VPKAEAAHYA WGYRDGKAVR VSPGMLDAQA
230 240 250 260 270 280
| | | | | |
YGVKTNVQDM ANWVMANMAP ENVADASLKQ GIALAQSR YW RIGSMYQGLG WEMLNWPVEA
290 300 310 320 330 340
| | | ** * | | |
NTVVEGSDSK VALAPLPVAE VNPPAPPVKA SWVHKTGSTG GFGSYVAFIP EKQIGIVMLA
350 360
| |
NTSYPNPARV EAAYHILEAL Q

FIG. 1

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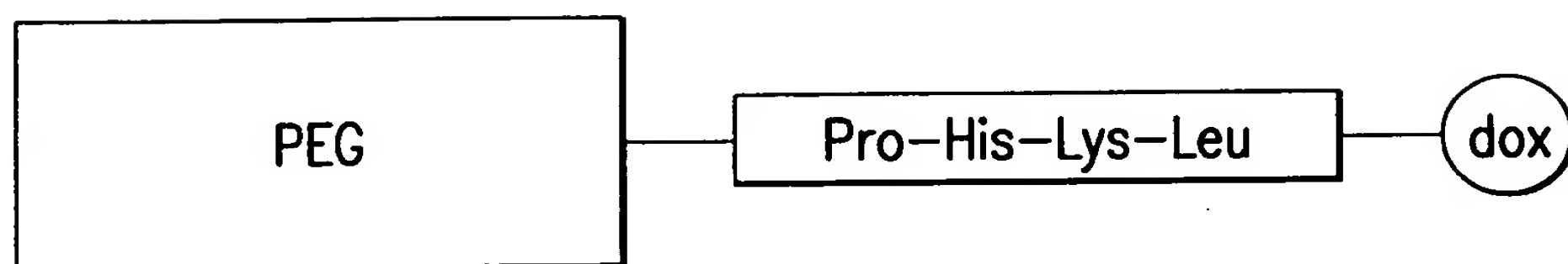


FIG. 2

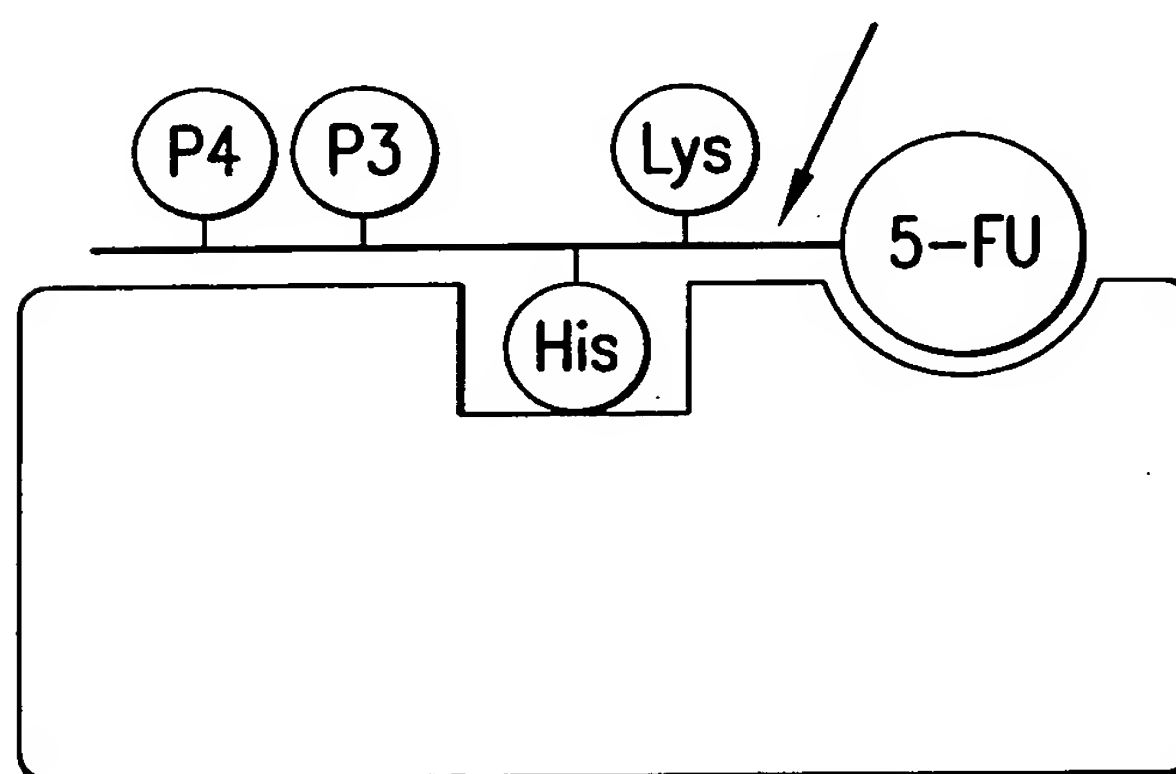
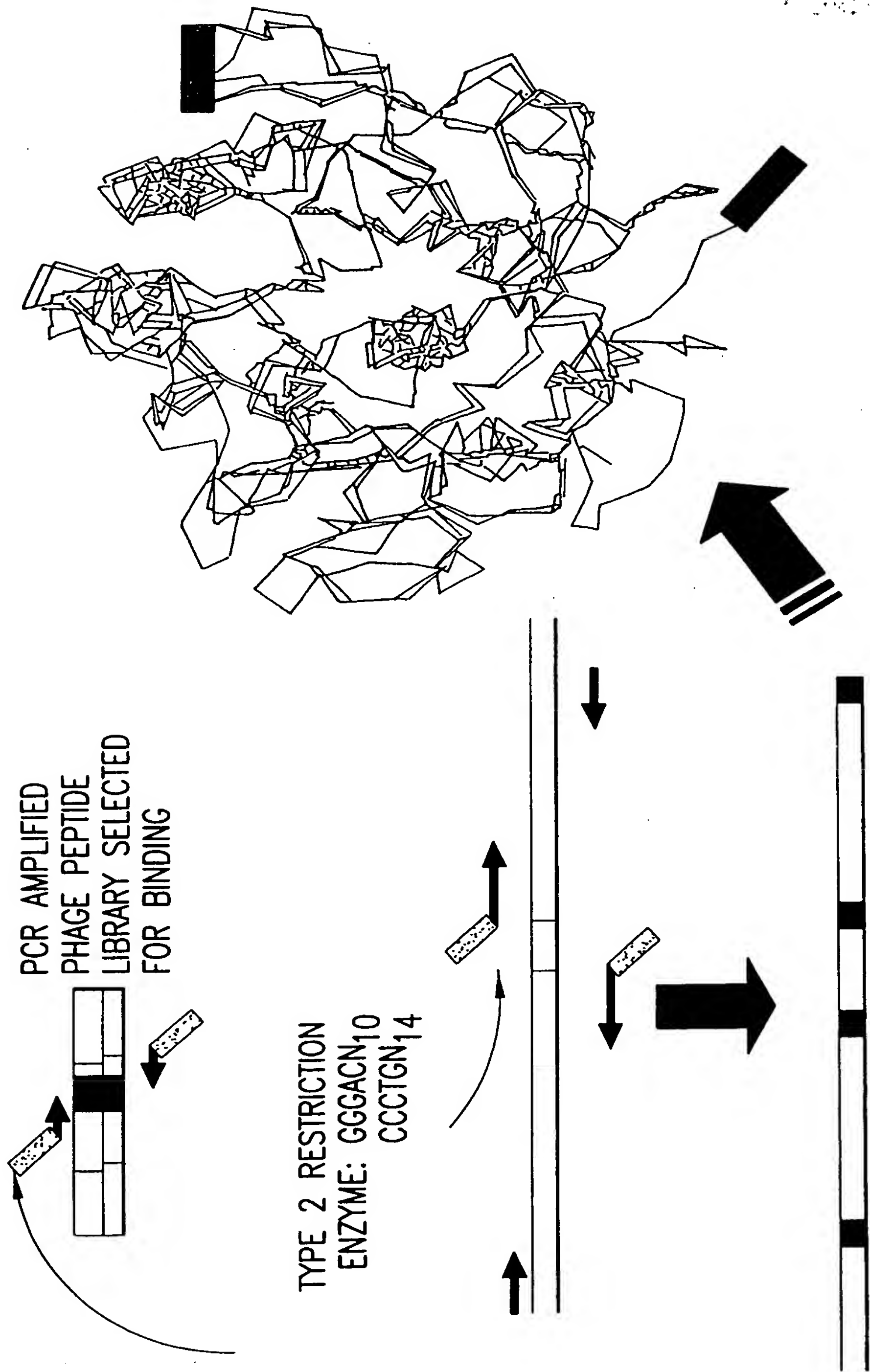


FIG. 3

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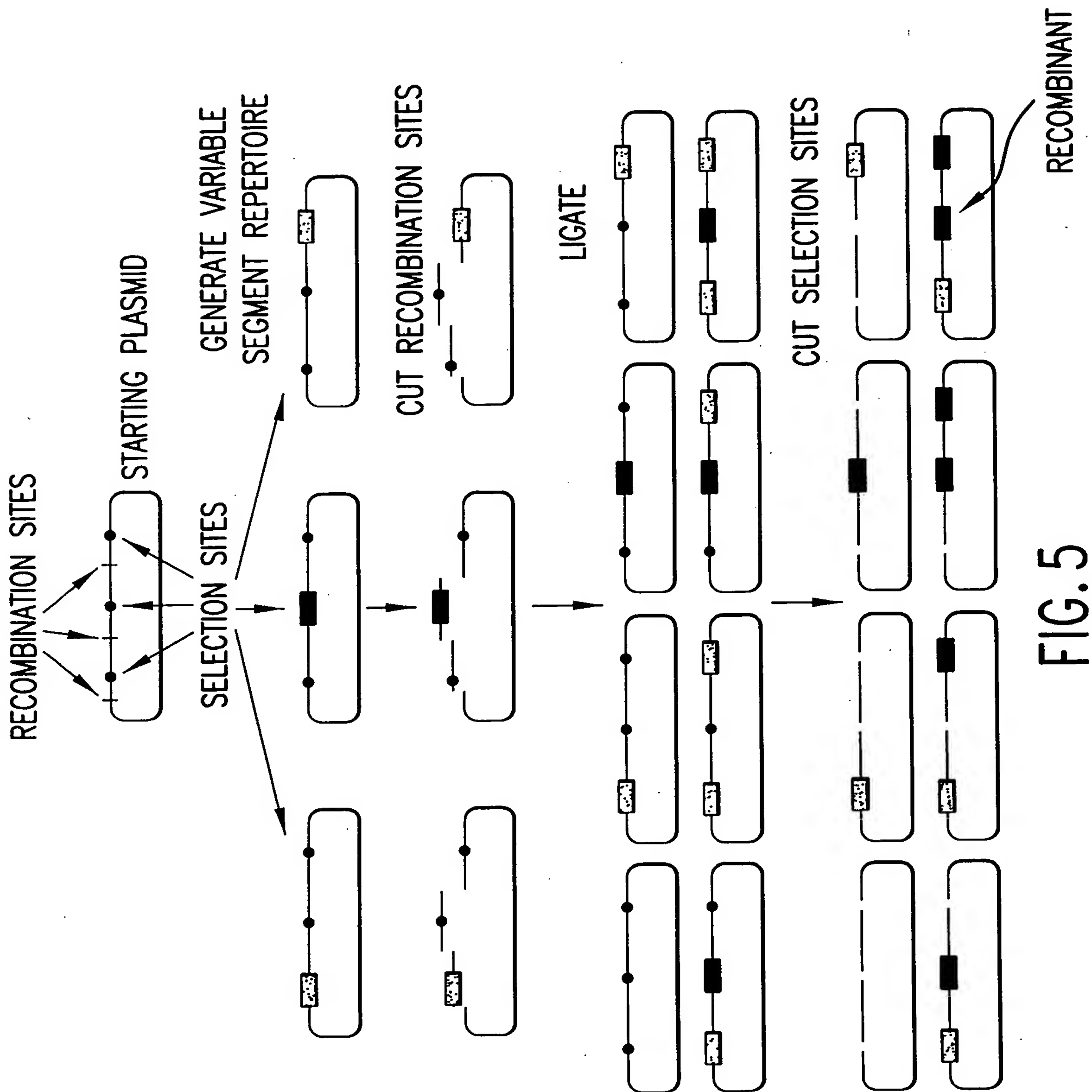


FIG. 5

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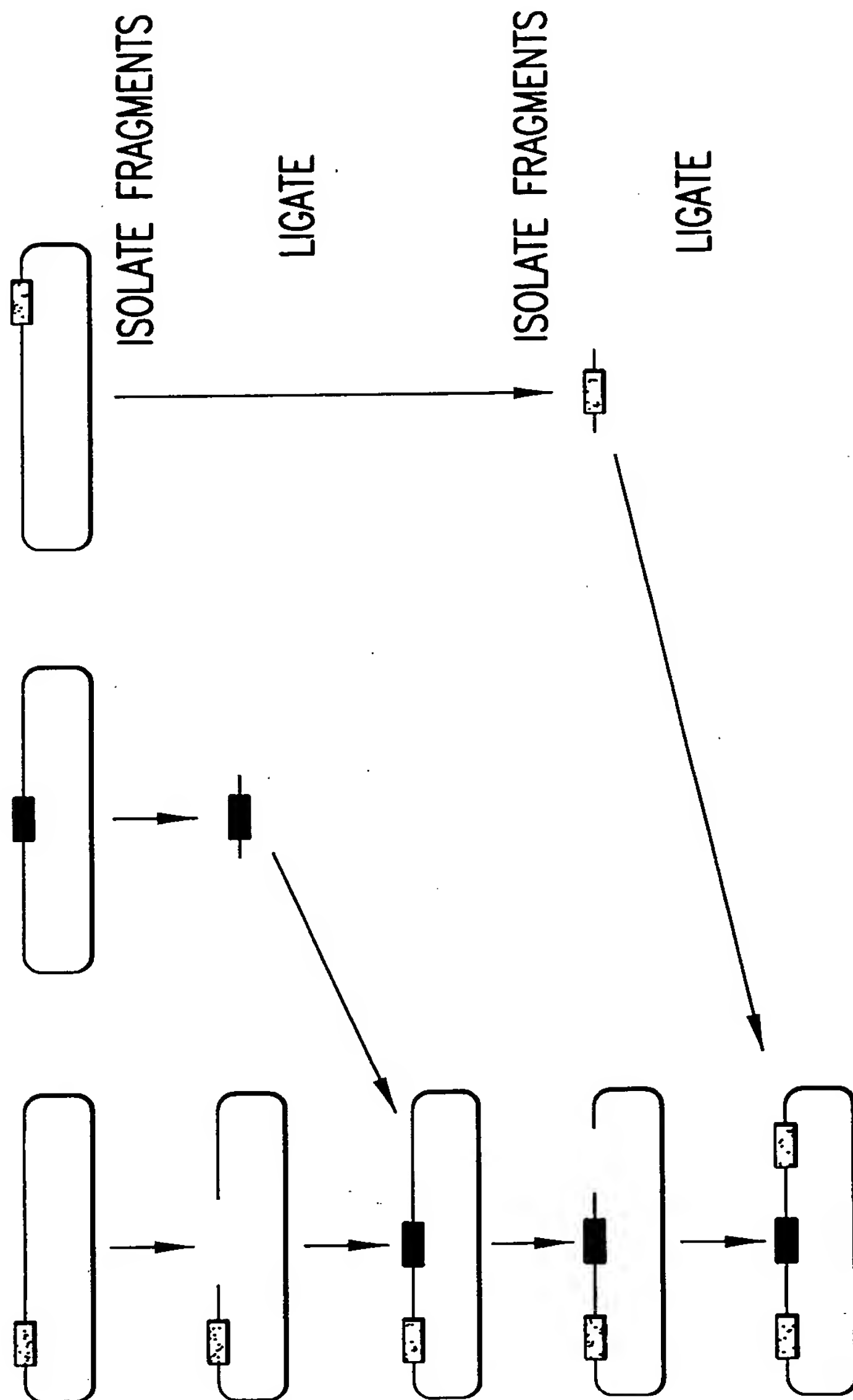


FIG. 6

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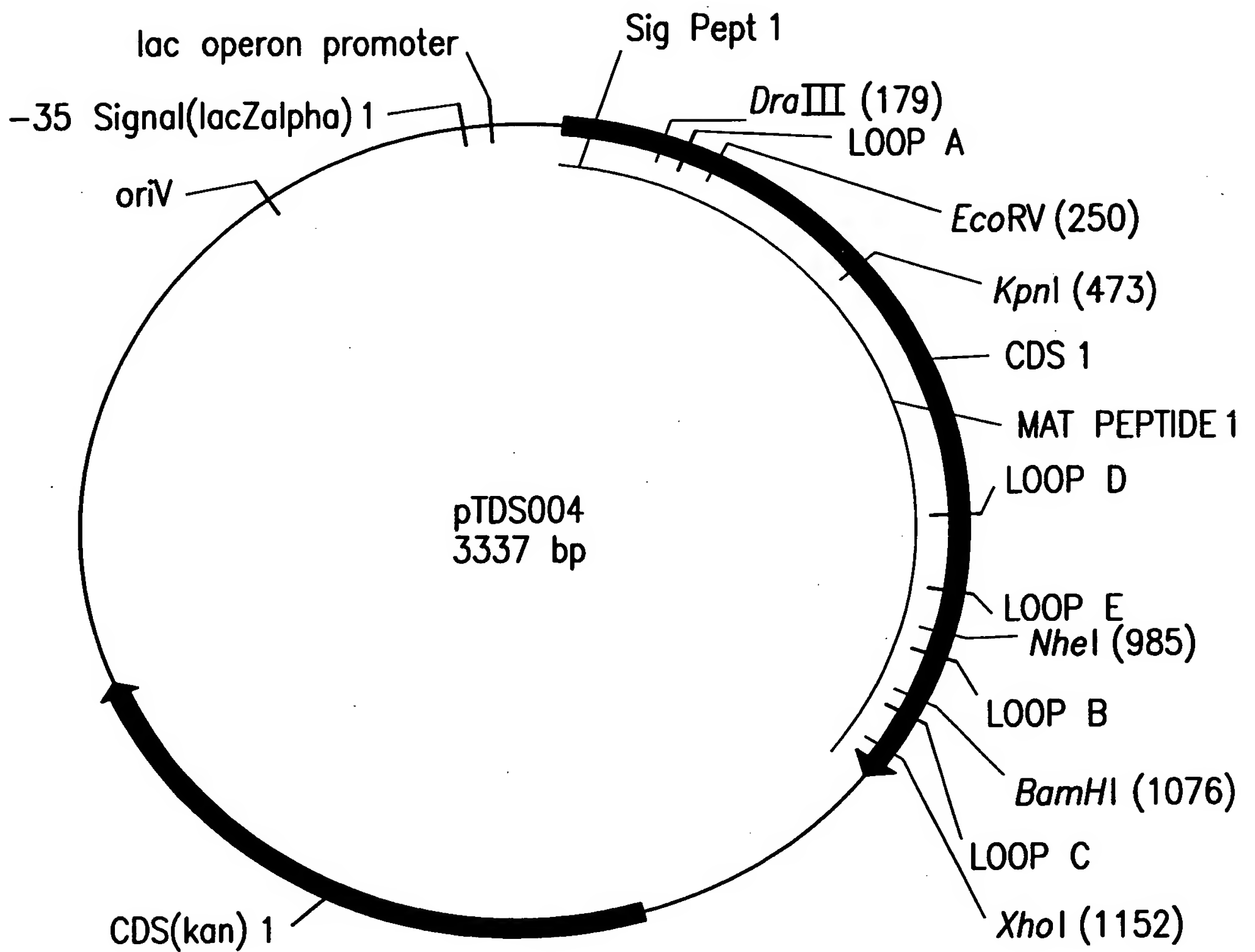


FIG. 7

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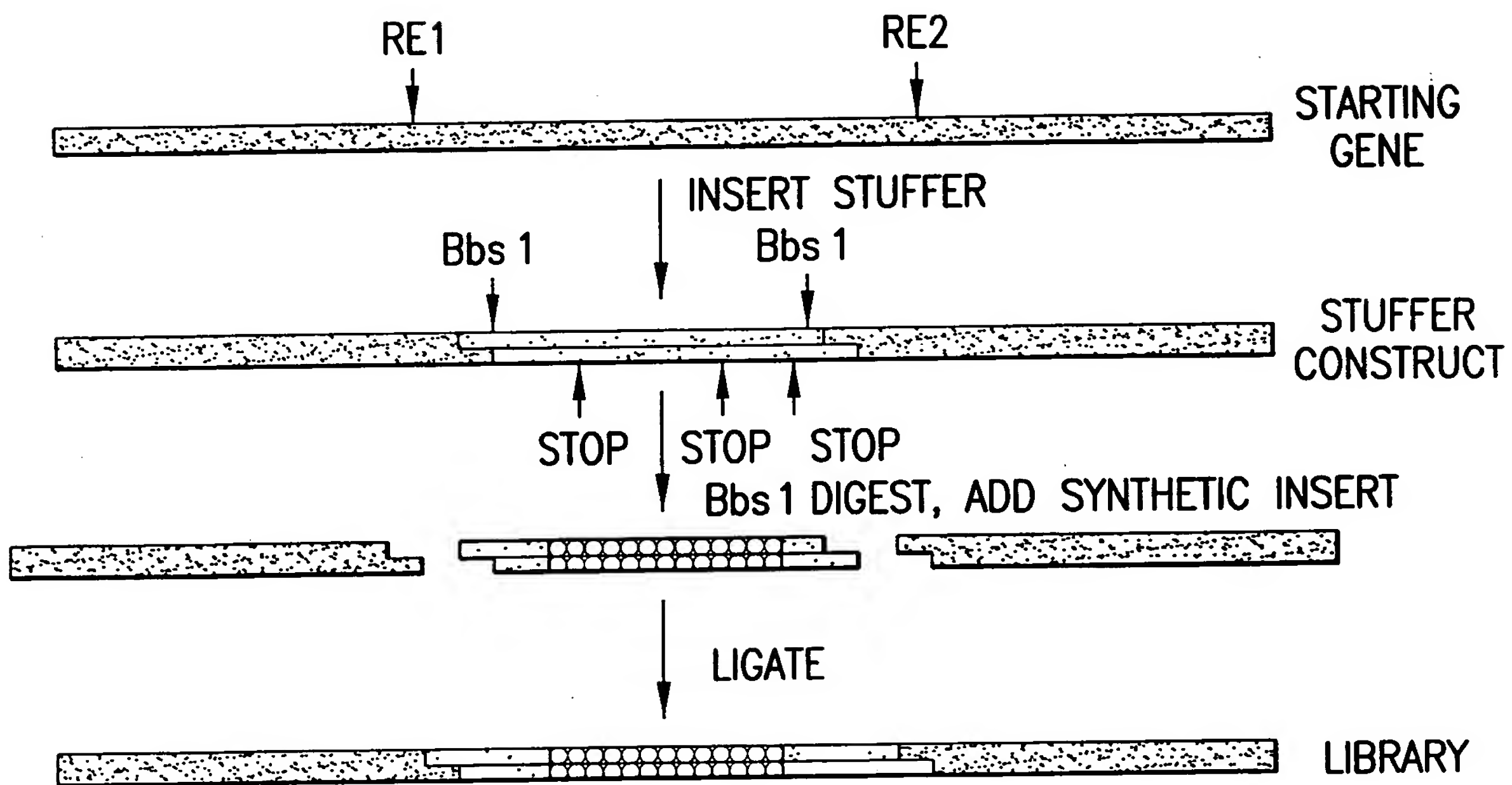


FIG. 8

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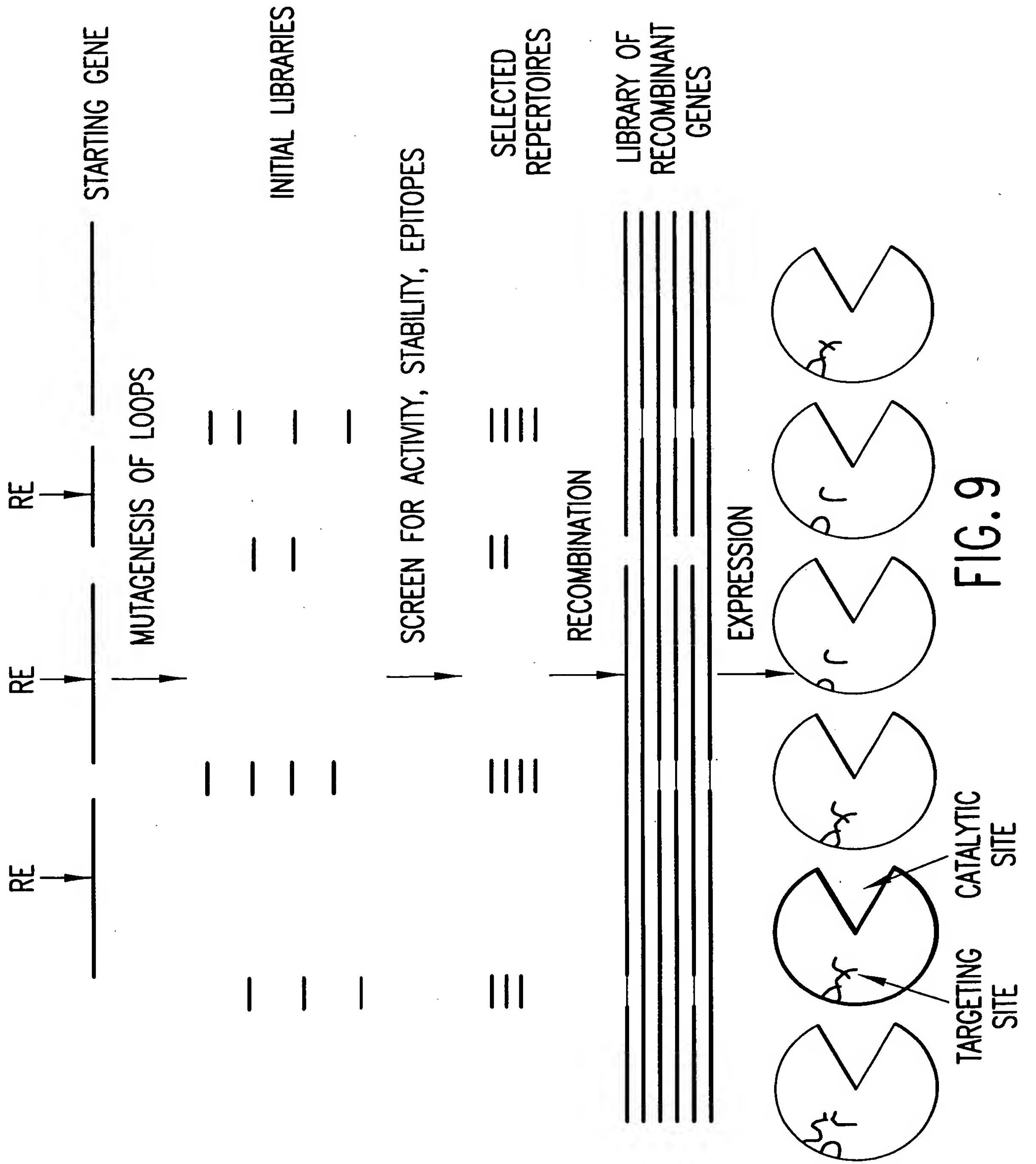


FIG. 9

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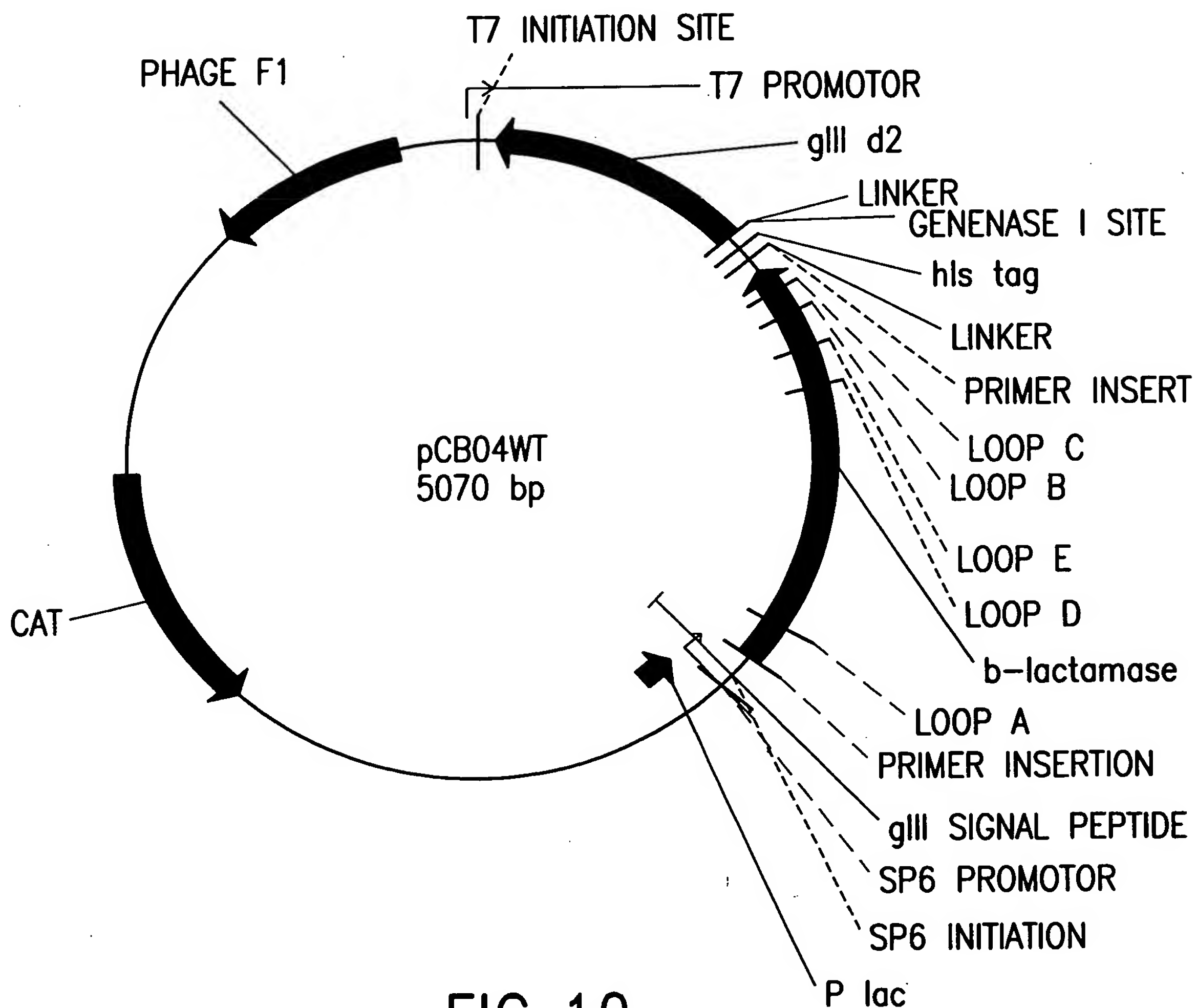


FIG. 10